



44583 PA Combo with Bluetooth Receiver & CD Player

You can

- Bluetooth receiver built in so you can connect it wirelessly to iPad, tablet or computer and control from across the room.
- Use this in rooms and halls, enabling a microphone to amplify voices or connect musical instruments (i.e. keyboard), or other external source (iPod / Mp3 player hi-fi, mixer desk, PA).
- Use the speed control to slow down the audio from CD/ USB/SD to give the audience time to listen to it so that learning dance, music or language is easier to understand.
- Optionally, connect extension amplified speakers.
- Plug in an iPod or similar device or a laptop and amplify it. Great when you are presenting a slide show or presentation as you can talk over the sound track without raising your voice but still be confident of being heard clearly by all.
- Use the remote control functions of the CD player to give better control and flexibility of use.
- Obtain many different accessories to enhance and customise this unit to your exact requirements, such as stands, bags, microphones, etc. just call us and tell us what you need and we will advise the best parts & prices.

Loudspeakers with CD/USB/SD and Bluetooth for large rooms and medium sports halls, safe for pool side use and has the ability to connect to many sources of audio and amplified extension speaker. This unit is perfect for daily & continuous use, can be easily moved around and used by anyone.

Features

- Bluetooth receiver.
- Exceptionally loud & clear amplified playback of any speech or music.
- Each input type has its own volume control.
- Mix & CD to external speaker/line out socket.
- Audio line in socket for iPod or MP3 amplification.
- CD, USB & SD card amplification & variable speed control.
- 1 wired microphone sockets 1/4"jack & XLR.
- Compact and strong enough to take anywhere.
- Rugged, reliable and very versatile.
- Mains cable & power supply.
- * Rechargeable battery option available.
- * Built in wireless receiver option available.
- **Made in Great Britain**

Technical Specifications:

Weight: 6.15Kg

Dims: 365(h) x 360(w) x 215(d) mm

Current consumption: 250mA s/by = 0mA (Off)